

EAST Search History *K.C.*

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	655	(356/406,419).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:28
L4	3180	rgb with (yellow cyan infrared nm)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:29
L5	21	3 and 4	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:31
L6	4	((("5636143") or ("5671060"))).PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:42
L7	633	koji near takahashi	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L8	130	L7 and sensors	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L9	2	L7 and sensors near3 (fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L10	1853	koji near takahashi	EPO; JPO	OR	ON	2006/12/01 12:42
L11	59	L10 and sensors	EPO; JPO	OR	ON	2006/12/01 12:42
L12	0	L10 and sensors near3 fourth	EPO; JPO	OR	ON	2006/12/01 12:42
L13	6	L10 and sensors near3 (three four "3" "4" plurality third fourth)	EPO; JPO	OR	ON	2006/12/01 12:42
L14	59	hideyasu near ishibashi	EPO; JPO	OR	ON	2006/12/01 12:42
L15	2	L14 and sensors	EPO; JPO	OR	ON	2006/12/01 12:42
L16	12	hideyasu near ishibashi	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L17	208	makoto near yamada	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L18	12	L17 and sensors near3 (three four "3" "4" plurality third fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L19	917	makoto near yamada	EPO; JPO	OR	ON	2006/12/01 12:42
L20	2	L19 and sensors near3 (three four "3" "4" plurality third fourth)	EPO; JPO	OR	ON	2006/12/01 12:42
L21	3483	(356/402-425).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:42

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L22	444	L21 and sensors near3 (three four "3" "4" plurality third fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L23	1348	L21 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (three four "3" "4" plurality third fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L24	1164	L21 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (three four "3" "4" third fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L25	128	L23 and (determin\$ identify\$ discriminat\$) near4 (type)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L26	20	L23 and (determin\$ identify\$ discriminat\$) near4 (type) near3 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L27	8	L26 not loudermilk	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L28	669	L21 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 ("4" four fourth)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L29	70	L28 and (determin\$ identify\$ discriminat\$) near4 (type)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L30	56	L29 not L26	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L31	3997	(determin\$ identify\$ discriminat\$) near4 (type) near3 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L32	1043	L31 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 ("4" four fourth "3" three third)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L33	150	L32 and (RGB CMYK)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L34	1	("6822677").URPN.	USPAT	OR	ON	2006/12/01 12:42
L35	11	("20010009438" "20010048476" "5063439" "5249041" "5319449" "5489939" "5751349" "6184940" "6611289" "6621922" "6628331").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L36	201402	(determin\$ identify\$ discriminat\$) near4 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42

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L37	0	L16 and L35	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L38	1	L36 and L35	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:42
L39	4	("4914738").URPN.	USPAT	OR	ON	2006/12/01 12:42
L40	3	("4041308" "4079388" "4220412").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L41	2	("6150930").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:42
L42	0	("7006135").URPN.	USPAT	OR	ON	2006/12/01 12:42
L43	16	("20010007470" "20020027601" "20020113881" "5043804" "5319449" "5337152" "5526048" "5659357" "5691772" "5732293" "5751354" "6160581" "6363220" "6573932" "6727942" "6791606").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L44	12	L43 and type	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L45	8	L43 and type near3 (light source lamp)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L46	4	("6453066").URPN.	USPAT	OR	ON	2006/12/01 12:42
L47	0	L46 and type near3 (light source lamp)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L48	1	("5414537").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L49	2	("6201932").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:42
L50	4	("6038011").URPN.	USPAT	OR	ON	2006/12/01 12:42
L51	10	("3782947" "4279945" "4293215" "4302523" "4403854" "4769695" "4797713" "5130745" "5194892").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L52	3	("5298935").URPN.	USPAT	OR	ON	2006/12/01 12:42
L53	5	("5260739").URPN.	USPAT	OR	ON	2006/12/01 12:42

EAST Search History

L54	8	("3736856" "4511229" "4626893" "4887121" "4914738" "5016094" "5053871" "5087936").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L55	15	("4220412").URPN.	USPAT	OR	ON	2006/12/01 12:42
L56	4	("3672268" "3904872" "4041308" "4079388").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:42
L57	8	("6150930").URPN.	USPAT	OR	ON	2006/12/01 12:42
L58	10	("3962578" "4642687" "4651001" "4679068" "4751571" "4939369" "4969037" "4995061" "5001558" "5107333").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:43
L59	4	("5043804").URPN.	USPAT	OR	ON	2006/12/01 12:43
L60	2	("4574303" "4646161").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:43
L61	79	(396/225).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:43
L62	67	L61 and type	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L63	1624	(250/226).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:43
L64	201	L63 and type near3 (light source lamp)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:43
L65	50	L63 and (determin\$ identify\$ discriminat\$ detect\$) near4 (type) near3 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L66	1	("6515275").URPN.	USPAT	OR	ON	2006/12/01 12:43
L67	3	("5710948" "6201932" "6211521").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/01 12:43
L68	1	L67 and (determin\$ identify\$ discriminat\$ detect\$) near4 (type) near3 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L69	208	(356/406).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:43
L70	7	L69 and (determin\$ identify\$ discriminat\$ detect\$) near4 (type) near3 (light source lamp)	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43

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L71	1205	(determin\$ identify\$ discriminat\$ detect\$) near4 (type) near3 (light source lamp)	EPO; JPO	OR	ON	2006/12/01 12:43
L72	208	L71 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (three four "3" "4" plurality third fourth)	EPO; JPO	OR	ON	2006/12/01 12:43
L73	49	L71 and (sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (three four plurality third fourth)	EPO; JPO	OR	ON	2006/12/01 12:43
L74	135	spectr\$ near3 energy near2 distribution	EPO; JPO	OR	ON	2006/12/01 12:43
L75	3	L74 and linear	EPO; JPO	OR	ON	2006/12/01 12:43
L76	2152	spectr\$ near3 energy near2 distribution	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L77	815	L76 and linear	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L78	26	L76 and linear with sensitivity	US-PGPUB; USPAT; DERWENT	OR	ON	2006/12/01 12:43
L79	2	("6038399").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/12/01 12:43

EAST Search History *INTERFERENCE K.G.*

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L80	73885	((sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (three four "3" "4" plurality third fourth)).clm.	US-PGPUB	OR	ON	2006/12/01 12:55
L81	55204	((sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (four "4" plurality fourth)).clm.	US-PGPUB	OR	ON	2006/12/01 12:59
L82	6994	((red and green and blue)).clm.	US-PGPUB	OR	ON	2006/12/01 12:56
L83	1126	81 and 82	US-PGPUB	OR	ON	2006/12/01 12:56
L84	72	((sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (four "4" plurality fourth) with (nm)).clm.	US-PGPUB	OR	ON	2006/12/01 12:58
L85	5	82 and 84	US-PGPUB	OR	ON	2006/12/01 12:59
L86	21237	((sensors detect\$3 imag\$4 photod\$ photomult\$) near3 (four "4" fourth)).clm.	US-PGPUB	OR	ON	2006/12/01 12:59
L87	386	82 and 86	US-PGPUB	OR	ON	2006/12/01 13:00
L88	32739	(nm).clm.	US-PGPUB	OR	ON	2006/12/01 13:00
L89	20	87 and 88	US-PGPUB	OR	ON	2006/12/01 13:00

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3	INZZ	1 AND four ADJ sensors	unrestricted	0	-
4	INZZ	ishibashi-h\$	unrestricted	186	show titles
5	INZZ	4 AND sensor\$	unrestricted	1	show titles
6	INZZ	yamada-m\$	unrestricted	2124	show titles
7	INZZ	6 AND sensor\$	unrestricted	25	show titles
8	INZZ	four ADJ sensor\$	unrestricted	102	show titles
9	INZZ	(determin\$ OR detect\$ OR calculat\$) NEAR type NEAR (light OR source OR lamp OR laser)	unrestricted	69	show titles
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[Adrenomedullin Enhances Angiogenic Potency of Bone Marrow Transplantation in a Rat Model of Hindlimb ... - group of 9 »](#)

... , T Fujii, T Itoh, H Ishibashi-Ueda, M Yamagishi, ... - 2005 - circ.ahajournals.org
 ... PKH26 (red)/vWF (blue) double-positive cells (pink, arrows) were frequently ... MNC-derived
 vascular structures often included -SMA-positive cells (green), ...
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[Whole genome association study of rheumatoid arthritis using 27 039 microsatellites - group of 4 »](#)

... Nakashige, D Yamaguchi, H Ishibashi, M Yonekura, Y ... - Human Molecular Genetics, 2005 - hmg.oxfordjournals.org
 ... status of draft sequence (green: finished, pink: draft and dark blue: predraft);
 black bars in second columns indicate sequence gaps, whereas red bars on right ...
[Cited by 8](#) - [Related Articles](#) - [Web Search](#)

[Developmental switch from GABA to glycine release in single central synaptic terminals - group of 4 »](#)

... , S Jinno, Y Mizoguchi, A Sasaki, H Ishibashi - Nature Neuroscience, 2004 - cns.nyu.edu
 ... adherent functional synaptic boutons stained green with FM1 ... strychnine (300 nM,
 GABAergic mIPSC, blue, n = 121 ... bicuculline (5 µM, glycinergic mIPSC, red, n = 96 ...
[Cited by 23](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Tropoelastin Interacts with Cell-surface Glycosaminoglycans via Its COOH-terminal Domain - group of 5 »](#)

... Broekelmann, BA Kozel, H Ishibashi, CC Werneck, FW ... - Journal of Biological Chemistry, 2005 - jbc.org
 ... interference contrast microscopy images and the panels on the right are composite
 fluorescence images showing vinculin (green), actin (red), and nuclei (blue). ...
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[TRANS-3'-HYDROXYCOTININE O-AND N-GLUCURONIDATIONS IN HUMAN LIVER MICROSOMES - group of 5 »](#)

... Nakajima, M Katoh, A Kanoh, O Tamura, H Ishibashi ... - Drug Metabolism and Disposition, 2005 - dmd.aspetjournals.org
 ... 193 and 80 for trans-3'-hydroxycotinine (blue line); m ... and 193 for trans-3'-
 hydroxycotinine glucuronide (red line ... Shimada N, Chiba K, Ishizaki T, Green CE, Tyson ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[Molecular heterogeneity of central synapses: afferent and target regulation](#)

... , S Jinno, Y Mizoguchi, A Sasaki, H Ishibashi - Nature Neuroscience, 2003 - nature.com
 ... adherent functional synaptic boutons stained green with FM1 ... of strychnine (300 nM,
 GABAergic mIPSC, blue, n = 121 ... bicuculline (5 M, glycinergic mIPSC, red, n = 96 ...
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[All Results](#)[K Takahashi](#)[M Kuroda](#)[K Furuya](#)[T Ohta](#)[I Uchiyama](#)

[Whole genome sequencing of meticillin-resistant Staphylococcus aureus - group of 6 »](#)

M Kuroda, T Ohta, I Uchiyama, T Baba, H Yuzawa, I ... - The Lancet, 2001 - Elsevier
 ... Colours represent functional classification adopted in Bacillus subtilis genome study (**blue**, category I; **green**, category II; **red**, category III; orange ...
[Cited by 448](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Odor maps in the mammalian olfactory bulb: domain organization and odorant structural features - group of 3 »](#)

N Uchida, YK Takahashi, M Tanifuji, K Mori - Nature Neuroscience, 2000 - nature.com
 ... by the **red** contour and those activated by phenols by the **blue** contour. (b) A coronal section labeled with OCAM antibody (**red**) and N-catenin antibody (**green**). ...
[Cited by 142](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [BL Direct](#)

[Arthritis Critically Dependent on Innate Immune System Players - group of 14 »](#)

... FMA Hofhuis, SA Boackle, **K Takahashi**, VM Holers, M ... - Immunity, 2002 - Elsevier
 ... MBL is shown as half-**blue**/half-white because an MBP-A deficiency showed ... with K/BxN or control serum) were stained with anti-C3 (**green**) and anti-IgG (**red**). ...
[Cited by 156](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Topographic Representation of Odorant Molecular Features in the Rat Olfactory Bulb - group of 5 »](#)

YK Takahashi, M Kurosaki, S Hirono, K Mori - Journal of Neurophysiology, 2004 - jn.physiology.org
 ... glom#92, #99, and #104) (Rat#6). Black dots, **red** dots, **green** dots, and **blue** dots indicate carbon, oxygen, chlorine, and nitrogen atoms, respectively. ...
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[Distorted Odor Maps in the Olfactory Bulb of Semaphorin 3A-Deficient Mice - group of 3 »](#)

M Taniguchi, H Nagao, YK Takahashi, M Yamaguchi, S ... - Journal of Neuroscience, 2003 - jneurosci.org
 ... C and D show the fatty acid- (**red**), phenol- (**green**), and aliphatic alcohol- (**blue**) responsive domains in two different adult wild-type mice, whereas EJ show ...
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[Requirement of Chromatid Cohesion Proteins Rad21/Scc1 and Mis4/Scc2 for Normal Spindle-Kinetochore ... - group of 5 »](#)

... Toyoda, K Furuya, G Goshima, K Nagao, **K Takahashi** ... - Current Biology, 2002 - Elsevier
 ... The H1 kinase activity did not peak in the Mad2-deleted double mutants.(B) Anti-tubulin (**red**), anti-Sad1 (**green**), and DAPI (**blue**) staining were done for wild ...
[Cited by 30](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Bichir HoxA Cluster Sequence Reveals Surprising Trends in Ray-Finned Fish Genomic Evolution - group of 11 »](#)

... Chiu, K Dewar, GP Wagner, **K Takahashi**, F Ruddle, C ... - 2004 - genome.org
 ... A) Hox genes are indicated by **blue** rectangles ... PFCs shared exclusively between human and bichir are indicated by **green** bars ... HoxA clusters is indicated by a **red** diamond ...
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Full color LED display panel fabricated on a silicon microreflector - group of 2

»

K Takahashi, S Nakajima, S Takeuchi - Micro Electro Mechanical Systems, 1997. MEMS'97, Proceedings ..., 1997 - ieeexplore.ieee.org

... that in a TV which is used to display moving pictures 358 **Red Green Blue** Material GaAlAs GaP GaN Forward Voltage (V) 1.8 2.2 4.5 Brightness (mcd) * 12 5 100 ...

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Phylogenetic Relationships and Ancient Incomplete Lineage Sorting Among Cichlid Fishes in Lake ... - group of 3 »

K Takahashi, Y Terai, M Nishida, N Okada - Molecular Biology and Evolution, 2001 - mbe.oupjournals.org

... was inserted at the time indicated by a **red** arrowhead in ... in most lineages during period I (**blue** rectangle) but ... in each lineage during period II (**green** rectangle ...

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Different behavior of I-Afadin and Neurabin-II during the formation and destruction of cell-cell ... - group of 3 »

T Sakisaka, H Nakanishi, **K Takahashi**, K Mandai, M ... - nature.com

... gel), followed by protein staining with Coomassie brilliant **blue**. ... **Green** (ZO-1), yellow (the mixture of I-afadin and ZO-1), and **red** (I-afadin) signals ...

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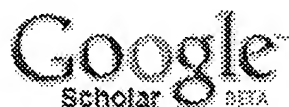
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T Mukai, M Yamada, S Nakamura... - Jpn. J. Appl. Phys., Part, 1999 - jjap.ipap.jp

... Full-color displays, for example, require at least three primary colors, usually red, green and blue, to produce any visible color. ...

Cited by 75 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**Taking Cell-Matrix Adhesions to the Third Dimension - group of 9 »**

E Cukierman, R Pankov, DR Stevens, KM Yamada - Science, 2001 - sciencemag.org

... other substrates, mainly focal adhesions (red, or purple due to merging red and blue) and fibrillar adhesions (turquoise, merged green and blue) are observed. ...

Cited by 259 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**Dynamics and segregation of cell-matrix adhesions in cultured fibroblasts - group of 3 »**

E Zamir, M Katz, Y Posen, N Erez, KM Yamada, BZ ... - Nature Cell Biology, 2000 - nature.com

... b, The localization of GFP-tensin (Ten; in green) and immunolabelled-phosphotyrosine (PY; in red) in the same cell, fixed at 50 min. The blue arrows at 50 ...

Cited by 130 - [Related Articles](#) - [Cached](#) - [Web Search](#) - [BL Direct](#)**... temperature dependences of electroluminescence of InGaN-based UV/blue/green light-emitting diodes - group of 3 »**

T Mukai, M Yamada, S Nakamura - Jpn. J. Appl. Phys., 1998 - jjap.ipap.jp

... Phys. Vol.38(1999) 3976-3981 : Characteristics of InGaN-Based UV/Blue/Green/Amber/Red Light-Emitting Diodes Takashi Mukai, Motokazu Yamada and Shuji Nakamura; ...

Cited by 12 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**EXTRACELLULAR MATRIX-CYTOSKELETON CROSSTALK - group of 4 »**

B Geiger, A Bershadsky, R Pankov, KM Yamada - NATURE REVIEWS| MOLECULAR CELL BIOLOGY, 2001 - hunterlab.med.tufts.edu

... enriched in these adhesions (red) include syndecan-4 ... Integrin-associated molecules in blue include: focal ... Actin-associated proteins (green) include vasodilator ...

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... using antibodies to c-myc (FITC, green) and phalloidin ... The brighter red-yellow colors correspond to higher flows, while the darker blue-purple colors ...

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... Using a red LD, a 0.85 NA lens and a 0.1 mm cover PC disk, 8 GB rewritable disk system has been developed. Using a blue-green LD and an SHG blue laser ...

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S Ueno, M Tsukamoto, T Hirano, K Kikuchi, MK ... - 2002 - intl.jcb.org
... lucidum (SR distal, brown), the stratum radiatum near stratum lucidum (SR proximal, **green**), stratum lucidum (SL, **red**) and stratum pyramidale (SP, **blue**). ...
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Clustering and Enhanced Activity of an Inwardly Rectifying Potassium Channel, Kir4. 1, by an ... - group of 2 »

Y Horio, H Hibino, A Inanobe, M Yamada, M Ishii, Y ... - 1997 - jbc.org
... Proteins were stained with Coomassie Brilliant **Blue** (left panel ... cells were stained with anti-SAP97 antibody (D, **green**) and anti-vimentin antibody (E, **red**). ...
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Human homologue of S. pombe Rad9 interacts with BCL-2/BCL-xL and promotes apoptosis - group of 4 »

... , W Zheng, S Cuddeback, M Yamada, HB Lieberman, HG ... - Nature Cell Biology, 2000 - nature.com
... very little growth on leucine-deficient medium or no **blue** colour in ... l) fluorescence resulting from the presence of GFP (**green**) and rhodamine (**red**) molecules ...
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DA Fay, AM Waxman, M Aguilar, DB Ireland, JP ... - Int. Conf. on Info. Fusion, 2000 - ll.mit.edu

... visible and LWIR will show up as **red-green** color contrast ... SWIR and LWIR will be seen as **blue-yellow** color ... by adding in a third or **fourth sensor**, that difference ...

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[Multi-channel sensors with reduced metamer errors](#)

D Knipp, PG Herzog, H Stiebig, F König - Journal of Non-Crystalline Solids, 2000 - Elsevier ... of the TCO-layer allows, on one hand, the design of a smaller **blue** and **green** response ranges, and on the other hand the orange, **red** and infrared ...

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[Fusion of Multi-Sensor Imagery for Night Vision: Color Visualization, Target Learning and Search'](#)

WD Ross, WW Streilein - ieeexplore.ieee.org

... contrast images. These three processes will form the **red**, **green** and **blue** components of the final color bed image. The enhanced ON ...

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DH Brainard - color.psych.upenn.edu

... Usually three sensor classes with broadband spectral sensitivities are chosen to provide **red**, **green**, and **blue** image planes. The ...

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[A context-specific latent inhibition effect in a human conditioned suppression task - group of 2 »](#)

J Byron Nelson, M Del Carmen Sanjuan - The Quarterly Journal of Experimental Psychology, 2006 - Taylor & Francis

... bottom of the screen with the follow- ing **red-blue-green** (RGB) colour combinations: **Red** consisted of 100% **red**, zero **green**, and zero **blue**; **green** (used in ...

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[Color constancy from mutual reflection - group of 5 »](#)

BV Funt, MS Drew, J Ho - International Journal of Computer Vision, 1991 - Springer ... dimensionality for the set of basis functions modeling reflectance, say 3 or better (Maloney 1986), one must somehow develop a "**fourth sensor class**" to provide ...

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[Wearable Collage towards Complex Systems](#)

N Bastian, S Boone, D Carroll, G Eisenbeis, C ... - piglet.uccs.edu

... can scroll is by using the pitch of the **fourth sensor** from horizontal. ... development kit had the option of extracting the RGBA (**Red**, **Green**, **Blue**, Alpha) values ...

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GEO-REFERENCING OF MULTI-SENSOR RANGE DATA FOR VEHICLE-BORNE LASER MAPPING SYSTEM (VLMS)

D MANANDHAR, R SHIBASAKI - Measurement - shiba.iis.u-tokyo.ac.jp

... scanners. Integration of Range Data from Laser Sensors 1, 2 and 3 Red color is Sensor 1, **Blue** Color is Sensor 2 and **Green** Figure ...

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A multiresolution 100-GOPS 4-Gpixels/s programmable smart vision sensor for multisense imaging - group of 2 »

L Lindgren, J Melander, R Johansson, B Moller - Solid-State Circuits, IEEE Journal of, 2005 - ieeexplore.ieee.org

... A third part of the area sensor is coated with color filters, typically **red**, **green**, and **blue** filters, and ... The HiRes rows constitute a **fourth sensor** part ...

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